IN THE CLAIMS

Claims 1-39 (cancelled)

1	Claim 40: (currently amended) A telephone call and voice eall/voice processing system
2	comprising:
3	circuitry adaptable for coupling the system to an analog telephone extension,
4	wherein the analog telephone extension includes a display operable for displaying
5	alphanumeric information, and wherein the analog telephone extension includes a first
6	caller ID modem;
7	circuitry for creating and storing a message associated with the analog telephone
8	extension;
9	a second caller ID modem coupled to the circuitry adaptable for coupling the
10	system to the analog telephone extension;
11	circuitry for retrieving the message from the storing circuitry to the second caller
12	ID modem;
13	circuitry for sending the message from the second caller ID modem to the first
14	caller ID modem; and
15	circuitry for displaying the message on the display,
16	wherein the message does not include a phone number and an identity of a calling
17	party.
1	Claim 41: (original) The system as recited in claim 40, wherein retrieval and sending of
2	the message to the first caller ID modem is performed in response to receipt of an
3	incoming call to the system intended for the analog telephone extension.

1	Claim 42: (original) The system as recited in claim 41, wherein the message is sent to
2	the first caller ID modem while the analog telephone extension is being rung by the
3	system.
	Claim 43: (cancelled)
1	Claim 44: (original) The system as recited in claim 42, further comprising:
2	circuitry for coupling the system to a public switched telephone network; and
3	circuitry for receiving the incoming call from the public switched telephone
4	network.
1	Claim 45: (original) The system as recited in claim 42, further comprising:
2	switching circuitry adaptable for receiving the incoming call, wherein the
3	switching circuitry is adaptable for connecting the incoming call to the analog telephone
4	extension; and
5	voice processing circuitry adaptable for automatically interacting with the
6	incoming call, wherein the switching circuitry and the voice processing circuitry are
7	controlled by a single processing means in the system.
1	Claim 46: (original) The system as recited in claim 45, wherein the voice processing
2	circuitry further comprises a signal processing circuitry coupled to the single processing
3	means.
1	Claim 47: (original) The system as recited in claim 46, wherein the switching circuitry
2	further comprises a digital cross-point matrix coupled to the single processing means and
3	to the signal processing circuitry.

1	Claim 48: (original) The system as recited in claim 45, wherein the single processing
2	means is controlled by a single set of software operable for controlling both the switching
3	circuitry and the voice processing circuitry.
1	Claim 49: (currently amended) In a telephone call and voice eall/voice processing
2	system, a method comprising the steps of:
3	creating and storing a message associated with an analog telephone extension
4	coupled to the system, wherein the analog telephone extension includes a display
5	operable for displaying alphanumeric information, and wherein the analog telephone
6	extension includes a first caller ID modem;
7	retrieving the message to a second caller ID modem in said system; and
8	sending the message from the second caller ID modem to the first caller ID
9	modem,
10	wherein the message does not include a phone number and an identity of a calling
11	party.
1	Claim 50: (original) The method as recited in claim 49, further comprising the step of:
2	displaying the message on the display.
1	Claim 51: (original) The method as recited in claim 50, wherein the retrieving and
2	sending steps are performed in response to receipt of an incoming call to the system
3	intended for the analog telephone extension.
1	Claim 52: (previously presented) The method as recited in claim 51, wherein the
2	sending step includes a step of ringing the analog telephone extension in response to the
3	receipt of the incoming call.

Claim 53: (cancelled)

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displaying the message.

1 Claim 54: (original) The method as recited in claim 52, wherein the incoming call is 2 received from a public switched telephone network coupled to the system. Claim 55: (previously presented) A method comprising the steps of: 1 2 formulating a message that does not include one or both of a phone number and 3 an identity of a calling party; and 4 transmitting between first and second caller ID modems the message. Claim 56: (cancelled) 1 Claim 57: (previously presented) The method as recited in claim 55, wherein the 2 transmitting step further comprises the steps of: 3 retrieving the message by the first caller ID modem; 4 in the first caller ID modem, converting the message into tones; 5 transmitting the tones to the second caller ID modem; and 6 in the second caller ID modem, converting the tones back into the message. 1 Claim 58: (original) The method as recited in claim 57, further comprising the steps of: 2 delivering the message from the second caller ID modem to a display circuit in a 3 telephone unit; and

Claim 59: (original) The method as recited in claim 58, wherein the transmitting step is 1 performed in response to receipt of an incoming call intended for the telephone unit, and 2 wherein the transmitting step is performed in conjunction with connecting the incoming 3 4 call to the telephone unit. Claim 60: (cancelled) Claim 61: (currently amended) A telephone call and voice eall/voice processing system 1 2 comprising: circuitry adaptable for coupling the system to an analog telephone extension, 3 4 wherein the analog telephone extension includes a display operable for displaying 5 alphanumeric information, and wherein the analog telephone extension includes a first 6 caller ID modem; 7 circuitry for creating and storing a message associated with the analog telephone 8 extension; 9 a second caller ID modem coupled to the circuitry adaptable for coupling the 10 system to the analog telephone extension; 11 circuitry for retrieving the message from the storing circuitry to the second caller 12 ID modem; circuitry for sending the message from the second caller ID modem to the first 13 14 caller ID modem; and 15 circuitry for displaying the message on the display, wherein the message does not include either a phone number or an identity of a 16 17 calling party. Claim 62: (currently amended) In a telephone call and voice eall/voice processing 1 2 system, a method comprising the steps of:

creating and storing a message associated with an analog telephone extension
coupled to the system, wherein the analog telephone extension includes a display
operable for displaying alphanumeric information, and wherein the analog telephone
extension includes a first caller ID modem;
retrieving the message to a second caller ID modem in said system; and
sending the message from the second caller ID modem to the first caller ID
modem,
wherein the message does not include either a phone number or an identity of a
calling party.